

Order of Operations

Form description

Name

Short answer text

Find $1+2$

10 points

- 3
- 4
- 5
- 6
- 1

Find $(1+2)-3$

10 points

- 1
- 2
- 3
- 4
- 0

Find $(1+2)-(3+5)$

10 points

- 5
- 6
- 3
- 4
- 10

Find $(1+2)+(3+5*4)$

10 points

- 35
- 26
- 25
- 36

Find $(1+2)^2+(3+5*4)$

10 points

- 32
- 42
- 43
- 33

Find $(1+2)^2+(3+5*4)+[4*4*4]$

10 points

- 96
- 47
- 48
- 94

-
-
-
-
-

-
-
-
-
-

-
-
-
-
-

Find $(1+2)^2+(3+5*4)+[4*4*4]+[(3)^2+4]$

10 points

- 100
- 105
- 107
- 109

Find $(1+2)^2+(3+5*4)+[4*4*4]+[(3)^2+4+9]$

10 points

- 118
- 86
- 42
- 64

Find $(1+2)^2+(3+5*4)+[4*4*4]+[(3)^2+4+3^2]$

10 points

- 124
- 136
- 212
- 118

Choose correct answers:

⋮

Find $(1+2)^2+(3+5*4)+[4*4*4]+[(3)^2+4+3^2+3]$

10 points

- 121 ✓
- 212
- 221
- 112

 Add answer feedback

Done

